### EXHIBIT "G"

## Case 01-01139-AMC Doc 1328-9 Filed 11/20/01 Page 2 of 16 CELOTEX ASSESTOS SETTLEMENT TRUST SLAIM FORM

Property Damage	RUIL DING	DENTIFICATION	).	Section A		
1 ' '	DOILDING	DENTIFICATIO	7L +			
Claim	·			Categories 1 & 2		
Please refer to this claim numb	er on all correspo	ndence:				
			Category	Claim		
Claimant # Building # Installat						
Note: Installation number is used to establish a PLEASE READ THE COMPLETI						
Make photocopies of the entire set of i			110 1112001	ALTO,		
Note: Each installation in a building of Celotex or Carey Canada ("Celotex") Asbestos Containing Material ("ACM") will be a separate claim. All Abatement Costs, whether incurred in one or more Abatement Projects, must be identified as related to a particular installation of Celotex ACM. Each installation in a building of a Celotex ACM product is a separate claim.  A copy of Section A must accompany each claim (installation). Complete a separate Section B for each installation in a building.  Each Section B is a claim.						
Category 1(a) claims require completion of Question 1 of Section C-1 and Question 5 of C-2. There must be a Section C-1 and C-2 and Index C completed for each Category 1(b), 1(c) & 2 claim.  Complete a separate Section D-1 and D-2 and Supporting Worksheet for each Abatement project related to each claim. Category 1(c) and 2 Claimants must complete Section E-1 and E-2 to claim past Non-Abatement Costs and Section F-1 and F-2 to claim future Non-Abatement Costs. Complete one Section G as a recap of all Sections D's, E's and F's for each claim. Complete Section H(Past) to utilize the Cost Model in lieu of Actual Costs of Past Abatement. Complete Section H(Future) to file a claim for Future Estimated Costs. Section I is the certification of the claim and is required.						
1. Enter the Name and Street	Address of the B	uilding. (Post Office	number is <u>not</u>	acceptable)		
Building Name						
Street Address						
City	State	Zip Co	de			
		•				
2. Airport-Service Area 9. Do 3. Airport Terminal 10. Fi 4. Apartment 11. G 5. Armory 12. Ho 6. Auditorium/Theatre 13. Ho	ourthouse ormitory re Station ym/Arena/Civic Center ospital otel uman Resource Center	15. Industrial Plant 16. Library 17. Museum 18. Office Building 19. Prison 20. School 21. Shopping Center	Mall code) of the I			
Name	<u></u>	Title	<u> </u>			
Mailing Address		Firm Name				
		Telephone #: ( )				
City, ST, Zip		Facsimile #: ( )	· · · · · · · · · · · · · · · · · · ·			
		E-Mail Address:		v——.		
4. Enter Claimant information Class Action pursuant to the Celote				entative for a defined		
Name State of parsuant to the Color.		Contact (if applicable)				
Mailing Address		Title of Contact				
	···· <u>-</u>	Telephone #: ( )				
City, ST, Zip		Facsimile #: ( )				
				}		

C	as	<u>e 0:</u>	1-0 .~	113	<u>39</u>	-AI	MC		D	000	: 1	32	<u>8-9</u>	9	Fi	iled	<u>11/2</u> م	_	0 <u>1</u>		aç	e 3 of	16	-]		$\sim$	Γ		ָן
Example: C-011 pages 4-6	Froduct in this location.		Document citations from Index C Supporting	Other (describe)	Floor	Roof	Walls	Ceiling	Structural Steel	Boiler or Vessel	Pipe	Installation Surface:	Footage - SF; Lineal Footage - LF)	each Location by Installation Surface (Square	Source or Lineal Footage of Celotey ACM for	Indicate below:	Locations Within this Building where Celotex ACM Product was installed.	-	Celotex Product Function	Celotex Product Name		Original Construction Period Month Year	Building Name	D. 1112 - 71	Claimant # Building #	Claim #	Claim	Property Damage	
					SF	SF	SF	SF	SF	SF	ĮĮ.	SF or LF					Location 1					Through Month Year			Installation #			INSTALLAT	CLLOTEA ADDEDIOS DELLEMENT IKUSI CLAIM FORM
					SF	SF	SF	SF	SF	SF		SF or LF	•				Location 2					3. Installation Period for this Claim						INSTALLATION/PRODUCT LOCATION	LEMENT IKUSI CL
					SF	SF	SF	SF	SF	IS	LF	SF or LF					Location 3					Month 19 T						CATION	ALM FORM
							THE PROPERTY OF THE PROPERTY O		F SF			SF or LF					Location 4				-	Through Month Year					Categories 1(a), 1(b), 1(c) & 2	Section B	

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Property Dam	nage	PRODUC	T IDENTIFIC	CATION		Se	ction C-	
Claim		CAU	ISE OF ACTI	ON	Categories 1 (a)	), 1(b),	1(c)&	
	imant# Buildin	-	# ance Adversary?	Yes	□ No □	]		
•	(If "Yes", skip the remainder of Section C-1, but complete Question 5 of Section C-2. If "No", complete Section C-1, C-2 and Index C.)							
2. Indicate Celotex Product Name:								
3. Describe Product Function:								
4. Check Appropriate Box(es) Indicating the Classification of Evidence of Celotex ACM.  (Product Identification Evidence):  Classification (i) Classification (iii) Classification (iii) Documentation Documentation Documents (List in Index C):    Briefly Describe and Attach Product ID Classification Documents (List in Index C):								
	5. Describe Product Identification Evidence if Other than one of the Classifications Above:  For Questions 6-10 below, check the appropriate box.							
6. Is Bulk Samı (If "Yes", at	ole Analysis Evid tach supporting o	lence of ACM a locumentation a	ttached'? nd list in Index C)			YES	NO	
	of Proof of Quan tach supporting o		ched? nd list in Index C)					
8. Has Claiman (If "Yes", atta	t Performed Con ich supporting doc	stituent Analysis uments and evide	s? nce that sample(s) are	e representative a	and list in Index C)			
9. Pre-Existing (If "Yes", at		g Claimant suppo	orting documentation	on and list in In	dex C)			
•	ertifying Claim N Applicable Jurisd		o Statute of Limita	tions or				
Name			Title		-			
Mailing Address			Firm Name					
<u>,</u>			Telephone #:	( )	····			
City, ST, Zip			Facsimile #: (	)				
	Applicable Jurisdiction:  Attach Certified Affidavit Stating: Reason Claim not barred and list in Index C.							

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Property Damage Claim

## RODUCT IDENTIFICATION CAUSE OF ACTION

Section C-2

Categories 1(a), 1(b), 1(c) & 2

Claim # Building # Installation #

- 1. Asbestos Hazard Information: To the extent that the following information is available, provide any documents or information with relevant dates indicating that, after the date of installation of Celotex ACM, the level of asbestos in the interior atmosphere of this Building
  - a. Was greater than the asbestos levels in the exterior ambient atmosphere or
  - b. Exceeded the limits established by any governmental entity.
- 2. Corrective Action Information: To the extent that the following is available, provide any documents or information with relevant dates indicating that, after the date of installation of Celotex ACM, any Celotex ACM was required to be maintained, removed, abated, remediated or otherwise remedied to avoid a potential health hazard to Building occupants or to comply with existing law because:
  - a. Through the normal use and occupancy of the Building, including reasonable remodeling or renovation, the law required the Celotex ACM to be maintained, removed, abated, remediated or otherwise remedied;
  - b. Celotex ACM installed in the Building was disturbed, deteriorated, or was otherwise damaged through no failure of the building owner;
  - c. Levels of asbestos fibers in the building atmosphere were such that the owner was required to
    develop and use a maintenance program to ensure that levels of asbestos fibers did not become
    potential health hazards or to reduce levels below governmental standards relating to asbestos
    fibers; or
     d. Other (specify below).

3.		extent that the following information is known and available ne that Corrective Action was/is necessary with respect to
	<ul><li>a. Celotex ACM in this Building?</li><li>b. On what date, if any, was the Corre</li></ul>	ective Action completed?  a.  b.
1.		ocuments and information provided pursuant to Questions I wing types where available (List each document in Index C
	a. Inspection Report(s)	b. Removal Determination
	c. Building Survey(s)	d. Operations & Maintenance Plan
	e. Sampling or Testing Results	f. Encapsulation Contract
	<ul><li>g. Management Plan</li><li>i. Other (describe below)</li></ul>	h. Enclosure Contract

(If "Yes", attach supporting documentation and list in Index C)

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Property Damage	PROLUCT IDENTIFICATION INDEA	Index C
Claim	CAUSE OF ACTION INDEX	Categories 1(a),1(b), 1(c) & 2

Claim# Building # Installation #

				Author or Originator Organization	
Document Number	Type Code	To Support Code	Person	Organization	Document Date
C-					
C-		31-16-F2-1			
C-					
C-					
C-		·			
C-					
C-	-				~
C-					
				L	

Property Damage	ESTOS SETTLEMENT T PAST ABATEMENT C	
Claim	DOCUMENTATION	
A separate Section D-1 & D-2 should be	Installation # C	ge of  Of Section D-1  Abatement project that is a part of this claim.
D-1 is not required if Claimant elects to complete Section H(Past).  Note: More than one Section D-	use the Cost Model to calculate Past  1 form may be used, if needed, for	Abatement Costs of Celotex ACM, instead or a single Abatement project. List all cost and include a copy of each as support.
Cost document enclosed with this	S): nt ayment	4. Enter LOCATION(S) (1, 2, 3 or 4) corresponding to Section B LOCATION(S) to which the Abatement Cost Document applies.  5. Enter UNDUPLICATED DOLLAR AMOUNT of claim net of deductions for Abatement Costs not allowed under the Celotex Procedures. Attached Worksheets should clearly show the deductions taken for disallowed costs.
Year(s) of this Abatement Project	through 19	

Document number	Description		Code	Location(s)	Net Claim Amount (\$)
D-					
D-					
D-					
D-		14,			
D-					
D-		· 4 <del>-</del>			
D-					V34
D-		,			
		Total Amount of Net	Past Abate	ement Costs	

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Property Damage	PAST ABATEMENT COST	Section D-2
Claim	DOCUMENTATION	Categories 1 (a), 1(b), 1(c) & 2

Claim#				Page of
	Claimant #	Building #	Installation #	Of Section D-2

A Section D-2 and an Abatement Cost Documentation Worksheet(s) must accompany each section D-1 to summarize and support Abatement Cost Documentation for each Abatement Project that is a part of this claim. The Abatement Cost Documentation Worksheet(s) is not required if Claimant elects to use the Cost Model to calculate Past Abatement Costs of Celotex ACM, instead complete Section H(Past).

1.	Year(s) of this Abatement Project 19 through 19
2.	Scope of Work Performed
3.	Locations within this Building where Abatement Work was performed as part of this Abatement Project. (Use Locations from Section B).

4. Summary of Costs Incurred in this Abatement Project with respect to Celotex ACM.

Disposition of Celotex ACM	Quantity of Celotex ACM	Net Abatement Costs Allowed under Celotex PD Procedures
Enclosed	SF/LF	\$
Encapsulated	SF/LF	\$
Removed (Previously Untreated)	SF/LF	\$
Removed (Previously Enclosed)	SF/LF	\$
Removed (Previously Encapsulated)	SF/LF	\$

- 5. In Support of the Summary of this Abatement Project, attach an Abatement Cost Documentation Worksheet that provides the following information for each Contract that is a part of this Abatement Project.
  - 5a. Name of Contractor ("Contractor" could be In-House Personnel).
  - 5b. Document Number from Section D-1 for each Document related to the Contract (or work performed by In-House Personnel).
  - 5c. Itemization of Abatement Costs, including a proration to exclude Abatement of Non-Celotex ACM and Costs not allowed as Abatement Costs under the Celotex PD Procedures.
  - 5d. Net Claim Amount of the Contract.
  - 5e. Additional Information, including Date of Work and Scope of Work.
  - 5f. Linkage of Abatement Costs and Location of Celotex ACM

**NOTE:** Sample Worksheets are included as an Attachment to the Instructions.

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### CELOTEX A JESTOS SETTLEMENT TRUST LAIM FORM

Property Damage Claim	PAST NON-ABATEME		STUDENCE I
Ciann	DOCUMENTATI	ON	Categories 1(c) & 2
Claim # Claiman		Page Of Sec	of
Section E-1 and E-2 (primarily past operat	re required for each claim in Categories 1(c) & 2 the ions and maintenance costs).	at claim d	compensable Past Non-Abatement Costs
Abatement Cos	tial DOCUMENT NUMBER for each Past Non- document enclosed with this claim beginning with the cost document with the corresponding assigned	4.	Enter LOCATION(S) (1, 2, 3 or 4) corresponding to Section B LOCATION(S) to which the Past Non-Abatement Cost Document applies.
<ol> <li>Scope o</li> <li>Proof of</li> <li>Contract</li> <li>Proof of</li> </ol>	ent TYPE CODE(S): f Work Payment Document	5.	Enter UNDUPLICATED DOLLAR AMOUNT of claim net of deductions for Past Non-Abatement Costs not allowed under the Celotex Procedures. Attached Worksheets should clearly show the deductions taken for disallowed costs.

Document number	Description		Code	Location(s)	Net Claim Amount (\$)
E-					
E-					\
E-					
E-			<u> </u>		<u>, , , , , , , , , , , , , , , , , , , </u>
E-					
E-		***************************************			
E-		· · · · · · · · · · · · · · · · · · ·			
<u>E</u> -		12.1.2.14			
E-					
<u> </u>	,	Total Amount of Net	Past Non-Abate	ement Costs	

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Property Damage	PAST NON-ABATEMENT CC. I	Section E-2	
Claim	DOCUMENTATION	Categories 1(c) & 2	
Claim #	Building # Installation #		

A Section E-2 and a Past Non-Abatement Cost Documentation Worksheet(s) must accompany Section E-1 to summarize and support Past Non-Abatement Cost Documentation for compensable Past Non-Abatement Costs that are part of this claim.

through

through

	Other	19	through	19	
Scope o	of Past Non-A	batement Wo	ork Performed _		· · · · · · · · · · · · · · · · · · ·
Locatio	117:46: 4hi	a Davildina sed	ana Daat Man Ah	tement Work, included in	

4. Summary of Past Non-Abatement Costs for Celotex ACM only.

1. Year(s) of: Survey

0 & M

19

Compensable Celotex Past Non-Abatement Costs:	Quantity of Celotex ACM	Net Past Non-Abatement Costs Allowed under Celotex PD Procedures
Survey	SF/LF	\$
Asbestos Plan	SF/LF	\$
Operations & Maintenance	SF/LF	\$
Other	SF/LF	\$
Total	SF/LF	\$

- 5. In Support of the Summary of Past Non-Abatement Costs, attach a Cost Documentation Worksheet that provides the following information for each Contract that is a part of Past Non-Abatement Costs.
  - 5a. Name of Contractor ("Contractor" could be In-House Personnel).
  - 5b. Document Number from Section E-1 for each Document related to the Contract (or work performed by In-House Personnel).
  - 5c. Itemization of Past Non-Abatement Costs, including a proration to exclude Past Non-Abatement Costs related to Non-Celotex ACM and Past Non-Abatement Costs not compensable under the Celotex PD Procedures.
  - 5d. Net Claim Amount of the Contract.
  - 5e. Additional Information, including Date of Work and Scope of Work.
  - 5f. Linkage of Past Non-Abatement Costs and Location of Celotex ACM.

NOTE: Sample Worksheets are included as an Attachment to the Instructions.

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CELOTEX / SESTOS SETTLEMENT TRUS LAIM FORM

CEDOTEAT	JESTOS SETTEL	MITH ILOS	LAIM FORM
Property Damage Claim	FUTURE NON- COST DOCUM		Section F-1 Categories 1(c) & 2
Claim#   Claimant# Building	g # Installation #	Page Of Section F-	of
Section F-1 and F-2 are required fo Costs (primarily future operations a	r each claim in Categories 1 and maintenance costs).	(c) & 2 that claim compens	sable Future Non-Abatement

- Assign a sequential DOCUMENT NUMBER for each Future Non-Abatement Cost document enclosed with this claim beginning with F-901. Number the cost document with the corresponding assigned number.
- 2. DESCRIPTION of document
- 3. Enter the document TYPE CODE(S):
  - 1. Expert Report (Report of Qualified Person)
  - 2. Proof of Past Non-Abatement Costs used to Support Claim for Future Non-Abatement Costs
  - 3. Contract for Future Services
  - 4. Applicable Standards requiring Future Non-Abatement Activities
- 4. Enter LOCATION(S) (1, 2, 3 or 4) corresponding to Section B LOCATION(S) to which the Future Non-Abatement Cost Document applies.
- 5. Enter the UNDUPLICATED DOLLAR AMOUNT of claim net of deductions for Future Non-Abatement Costs not allowed under the Celotex Procedures. Attached Worksheets should clearly show the deductions taken for disallowed costs.

Document number	Description			Code	Location(s)	Net Claim Amount (\$)
F-			•			(0)
F-		<del> </del>				
F-						
F-			<u></u>	-		
F-		·				
F-			1-1-1-11			
F-						
F-						
<b>-</b>						
F_						
7-						
F-	· · · · · · · · · · · · · · · · · · ·		<del></del>			
		Total Amo	ount of Net	Future Non-Ab	atement	

10. SectionF1 doc

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	· ·	2.141.11 01011
Property Damage	FUTURE NON-ABATEMEN.	Section F-2
Claim	COST DOCUMENTATION	Categories 1(c) & 2

Cla	aim COST DOCU	MENTATION	Categories 1(c) & 2
Cla	aim # Claimant # Building # Installation #		
Sec	Section F-2 and a Future Non-Abatement Cost Doction F-1 to summarize and support Future Non-Ature Non-Abatement Costs that are part of this cla	batement Cost Docume	
1.	Year(s) for which Future Non-Abatement Costs	are claimed: 19	through
2.	Scope of Future Non-Abatement Work to be Pe	rformed	
3.	Locations Within this Building where Future Nobe performed. (Use Locations from Section B).		cluded in this claim, will
4. S	Summary of Future Non-Abatement Costs for Cel	otex ACM only.	
	Compensable Celotex Quantity of	Celotex ACM Net I	Future Non-Abatement

Compensable Celotex Future Non-Abatement Costs:	Quantity of Celotex ACM	Net Future Non-Abatement Costs Allowed under Celotex PD Procedures
Survey	SF/LF	\$
Asbestos Plan	SF/LF	\$
Operations & Maintenance	SF/LF	\$
Other	SF/LF	\$
Total	SF/LF	\$

- 5. In Support of the Summary of Future Non-Abatement Costs, attach a Cost Documentation Worksheet that provides the following information for activities, required to manage Celotex ACM in place, that are a part of this Claim for Future Non-Abatement Costs.
  - 5a. List Future Non-Abatement activities required for safe and effective management of existing Celotex ACM.
  - Itemization of the annual cost of recurring Future Non-Abatement activities, including a proration to exclude Future Non-Abatement Costs related to Non-Celotex ACM and Future Non-Abatement Costs not compensable under the Celotex PD Procedures.
  - Itemization of the cost of non-recurring Future Non-Abatement activities, including a proration to exclude Future Non-Abatement Costs related to Non-Celotex ACM and Future Non-Abatement Costs not compensable under the Celotex PD Procedures.
  - 5d. Number of years that recurring Future Non-Abatement Costs will be incurred.
  - 5e. Total Cost of each Future Non-Abatement Activity.
  - 5f. Total Future Non-Abatement Costs net of exclusions from 5b. and 5c. above.
  - Linkage of Future Non-Abatement Costs and Location of Celotex ACM. 5g.

NOTE: Sample Worksheets are included as an Attachment to the Instructions.

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Property Damage	CLAIM SUMMARY	Section G
Claim	QUANTITY & ALLOWED COSTS	Categories 1(a), 1(b), 1(c) & 2

Claim #				
	Claimant #	Building #	Installation #	

- 1. State the Quantity of Celotex ACM in square footage ("SF") or lineal footage ("LF") in Column A for which this claim is made and the corresponding location(s) of same in Column B.
- 2. Recap the Total Allowed Costs for this Claim in Column C based on Abatement Activity, Non-Abatement Activity, and Allowed Cost Components.

		A	· ·	В		C	
Description of Abatement		Total Quantity		Location by Number		batement Costs	
Activity		LF of Celotex A		from Section B	\$ A.	lowed Costs	
la.	Enclosed &		SF		\$	·	
1b.	Later Removed		LF		\$		
2a.	Encapsulated &		SF		\$		
2b.	Later Removed		LF		\$		
3a.	Untreated &		SF		N/A		
3b.	Removed		LF				
4a.	Total ACM	Column A 1a+2a+3a	SF		\$	(1)	
4b.	Removed <sup>1</sup>	Column A 15+25+3b	LF	N/A	\$	(1)	
5a.	Enclosed &	<del>.</del>	SF		\$		
5b.	Remaining		LF		\$		
6a.	Encapsulated &	···	SF		\$		
6b.	Remaining		LF		\$		
7a.	Untreated &		SF			NY/1	
7b.	Remaining		LF		N/A		
8a.	Total To Be	Column A Sa+6a+7s	SF	21/4			
8b.	Removed (Remaining ACM)	Column A 5b+6b+7b	LF	N/A		N/A	
9a.	Totaled Allowed Costs for Past Abatement Activity			Enclosure & Encapsulation	\$		
9b.				Removed Column C 1a+1b+2a+2b+5a+5b+6a+6b  Column C 4a+4b	\$	(1)	
10a.	Total Allowed Costs for Non-Abatement Activity			Past Non-Abatement Total Section E-2	\$		
10b.				Future Non-Abatement Total Section F-2	\$		
11a.	1 Total Allowed Past Costs			Past Actual Cost Elected Column C 9a+9b+10a+10b	\$		
11b.				Cost Model Elected <sup>2</sup> Column C 9a+10a+10b	\$	(2)	
1001	4 1	17 11: 5					

If Claimant elects to use the Cost Model to calculate Past Removal Costs:

Costs if the Claimant so elects.

<sup>(1)</sup> It is not necessary to complete the <u>dollar</u> (\$) portion of the lines asking for Past Removal Costs (Lines 4a, 4b, and 9b), and (2) Total Allowed Costs should not include Past Removal Costs from Line 9b. The Cost Model replaces Past Removal

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### CELOTEX ASBESTOS SETTLEMENT TRUST FLAIM FORM

P	roperty Damage COST MODEL DOCUMENTATION Section H(Past)					
C	PAST ABATEMENT COSTS Categories 1(a), 1(b), 1(c) &					
С	laim # Claimant # Building # Installation #					
A:	ne following information is necessary to determine Allowed Costs that may be allowed, in accordance with the Celotex sbestos Property Damage Claims Resolution Procedures, if Claimant elects to use the Cost Model to calculate Past batement Costs of Celotex ACM. The Cost Model does not calculate Past Non-Abatement Costs.					
its	completing this Section H(Past), Claimant elects to use the Cost Model to determine claim for Total Allowed Cost for Past Removal Activity in lieu of the amount calculated Section G of this Claim. If "Yes", complete 1-12 below.					
1.	Location of ACM: How many square/lineal feet of ACM in areas abated were located at a height 15 feet above the floor? (room with high ceiling) sf lf.					
2.	Occupancy of Space: What was the square/lineal footage of ACM in areas that were occupied for normal use during the Abatement?  If. Please describe the use of the space and state why it remained occupied during Abatement. (Attachment HP2)					
3.	Security Area: Were additional security costs or Abatement Costs incurred because of security requirements beyond the facility's (airport operations, jail, etc.) normal operational security?  If "Yes", please provide a brief description of the activity requiring security and the square/lineal footage of ACM within the area requiring special security. (Attachment HP3)					
4.	Height Where Abatement Occurred: How many square/lineal feet ACM abated were located above the third floor of the building? sf lf.					
5.	Special Protective Coverings or Enclosures: Were any special protective coverings, enclosures or barriers necessary to protect special equipment, furnishings or building elements that could not be removed from the Abatement area?  If "Yes", please provide a brief description of the special protective coverings, enclosures or barrier required, the reason for the special protective coverings, enclosures or barriers, and the cost thereof, (Attachment HP5)					
6.	Encapsulation: What square/lineal footage of the ACM abated was previously encapsulated?					
7.	Enclosure: What square/lineal footage of ACM abated was previously enclosed? sf. lf. Describe the enclosure and state what materials were used to construct the enclosure (wood, or metal studs, sheetrock, plaster, etc.). (Attachment HP7)					
8.	Extensive or Difficult Relocation: Are there any special items (large, heavy, bulky, etc.) that were removed and replaced during the Abatement process?  If "Yes", please provide a brief description of the item(s), reason for for moving versus protecting, square/lineal footage of ACM affected and the estimated cost of relocation. (Attachment HP8)					
9.	Small Area(s): Are there any areas of less than a 1,000 square/lineal feet of ACM that were abated separately?  If "Yes", please describe the area(s), why they were abated separately, and the number of small areas abated separately. (Attachment HP9)					
10.	Floor Slopes/Fixed Seating: How many square/lineal feet of ACM that were abated were in an area with sloped floors or fixed seating that could not be removed for Abatement?  sf. If. Please provide a brief description of the area (theatre, auditorium, balcony, gymnasium [with fixed or folding bleachers], etc.) and the square/lineal footage of the room's floor area. (Attachment HP10)					
11.	Floor Covering: Was there any floor covering that was removed and replaced solely due to the Abatement?  Was there any floor covering that required special protection during Abatement (wood gym floor, lobby parquet flooring, etc.)?  If "Yes", please provide a brief description and area in square feet of each type of floor covering removed and replaced or requiring special protection during Abatement. (Attachment HP11)					
12.	Building Demolition: Was the building scheduled for demolition immediately following Abatement?					

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### CELOTEX A BESTOS SETTLEMENT TRUS LAIM FORM

	roperty Damage COST MODEL DOCUMENTATION Section H(Future)				
C	laim FUTURE ABATEMENT COSTS Categories 1(a), 1(b), 1(c) &				
C	laim # Claimant # Building # Installation #				
As	te following information is necessary to determine Allowed Costs that may be allowed, in accordance with the Celotex abestos Property Damage Claims Resolution Procedures for Abatement of Remaining Celotex ACM. The Cost Model es not calculate Non-Abatement Costs of Remaining Celotex ACM.				
of	pply a copy of the report of the Qualified Person or Asbestos Coordinator that supports the (i) answer to Questions 1-12 Section H(Future), (ii) type, location and quantity of Celotex ACM remaining as stated in 5-8 (Section G), and (iii) scope d type of Abatement to be performed. (Attachment HF13)				
1.	Location of ACM: How many square/lineal feet of ACM in areas to be abated are located at a height 15 feet above the floor? (room with high ceiling) sf If.				
2.	Occupancy of Space: What is the square/lineal footage of ACM in areas that will be occupied for normal use during the Abatement?  If. Please describe the use of the space and state why it must remain ocupied during Abatement. (Attachment HF2)				
3.	Security Area: Will additional security costs or Abatement Costs be incurred because of security requirements beyond the facility's (airport operations, jail, etc.) normal operational security?  If "Yes", please provide a brief description of the activity requiring security and the square/lineal footage of ACM within the area requiring special security. (Attachment HF3)				
4.	Height Where Abatement Will Occur: How many square/lineal feet ACM to be abated are located above the third floor of the building? sf lf.				
5.	Special Protective Coverings or Enclosures: Are any special protective coverings, enclosures or barriers necessary to protect special equipment, furnishings or building elements that cannot be removed from the Abatement area?  If "Yes", please provide a brief description of the special protective coverings, enclosures or barrier required, the reason for the special protective coverings, enclosures or barriers, and the estimated cost thereof, (Attachment HF5)				
6.	Encapsulation: What square/lineal footage of the ACM to be abated has been encapsulated? sf. lf.				
7.	Enclosure: What square/lineal footage of ACM to be abated has been enclosed?  sf. lf. Describe the enclosure and state what materials were used to construct the enclosure (wood, or metal studs, sheetrock, plaster, etc.). (Attachment HF7)				
8.	Extensive or Difficult Relocation: Are there any special items (large, heavy, bulky, etc.) that must be removed and replaced during the Abatement process?  If "Yes", please provide a brief description of the item(s), reason for moving versus protecting, square/lineal footage of ACM affected and the estimated cost of relocation. (Attachment HF8)				
9.	Small Area(s): Are there any areas of less than a 1,000 square/lineal feet of ACM that must be abated separately?  If "Yes", please describe the area(s), why they must be abated separately, and the number of small areas to be abated separately. (Attachment HF9)				
10.	Floor Slopes/Fixed Seating: How many square/lineal feet of ACM that must be abated is in an area with sloped floors or fixed seating that cannot be removed for Abatement?  sf. If. Please provide a brief description of of the area (theatre, auditorium, balcony, gymnasium [with fixed or folding bleachers], etc.) and the square/lineal footage of the room's floor area. (Attachment HF10)				
11.	Floor Covering: Is there any floor covering that must be removed and replaced solely due to the Abatement? Is there any floor covering that requires special protection during Abatement (wood gym floor, lobby parquet flooring, Etc.)? If "Yes", please provide a brief description and area in square feet of each type of floor covering to be removed and replaced or requiring special protection during Abatement. (Attachment HF11)				
12.	Building Demolition: Is the building scheduled for demolition immediately following Abatement?				

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Property Damage LAIM F	ORM CERTIFICATION	Castiani
Claim	OIGH CERTIFICATION	Section Section All Categories
		An Categorie
Claim #	<u>.</u>	
Claimant # Building # Installation	n #	
The APDCRP states that a Property Damagile a timely Proof of Claim within the Claimant must provide a copy of the time Claim. (Attachment II)	neaning of the Bankruptcy Code an	d Bankruptcy Rules"
I hereby certify that the information cordocumentation is true and correct based upon	ntained in this Claim Form with the on a reasonable investigation of the fac	e attached supporting
DATED this	day of, 199	
Claimant :		
Certified By:		***
Signature:		·
Title:		
Mailing Address	Firm Name	
	Telephone #: ( )	
City, ST, Zip	Facsimile #: ( )	
	E-Mail Address:	
On this day of	. 199 before me personally an	peared
·	1	erein and who
voluntarily executed the foregoing Claim Fo	orm Certification.	
My term expires on theday of	·	
	Notary Signature	
	County	
	State	